

FIG. 2

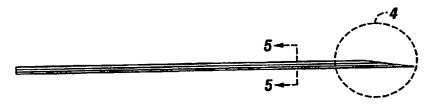


FIG. 3

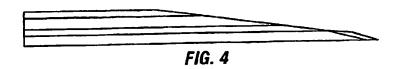
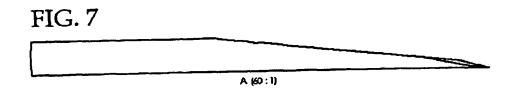
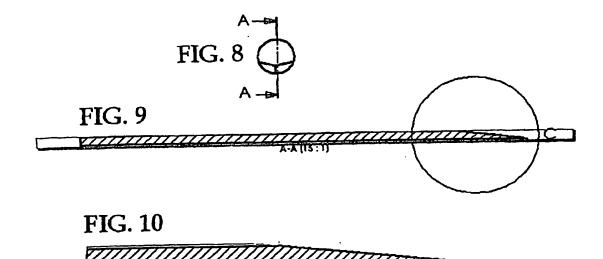


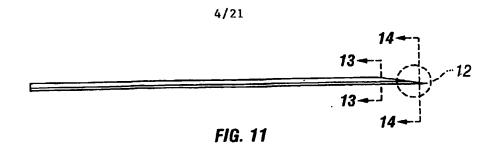


FIG. 5









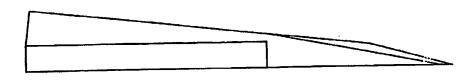


FIG. 12



FIG. 13

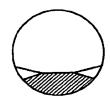


FIG. 14

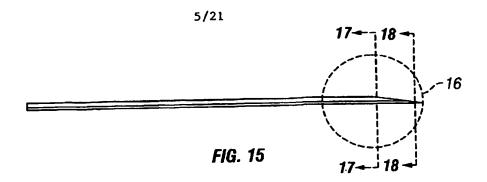




FIG. 16

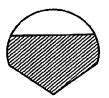


FIG. 17

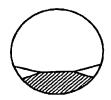


FIG. 18

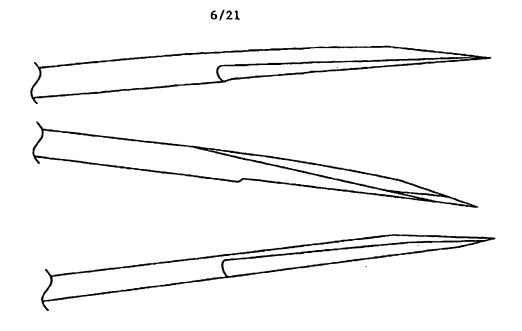
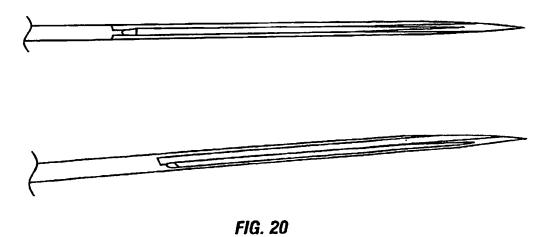


FIG. 19



SUBSTITUTE SHEET (RULE 26)

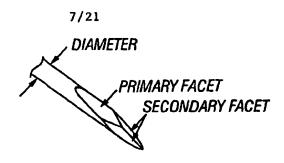


FIG. 21

DIAMETER µm											_	
BLOOD µL	73	22.4										
PAIN	4.5	4.5	6.3	6.3	6.1	5.6	4.4	4.6	4.1	3.95	4.5	4.5

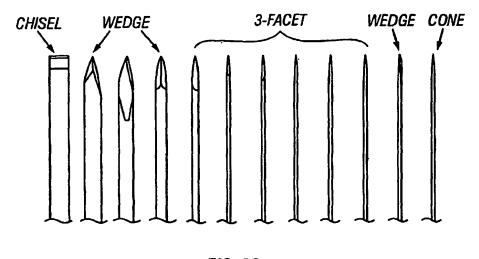


FIG. 22



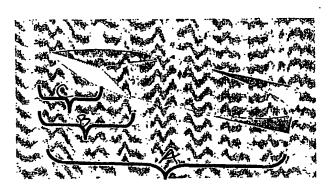
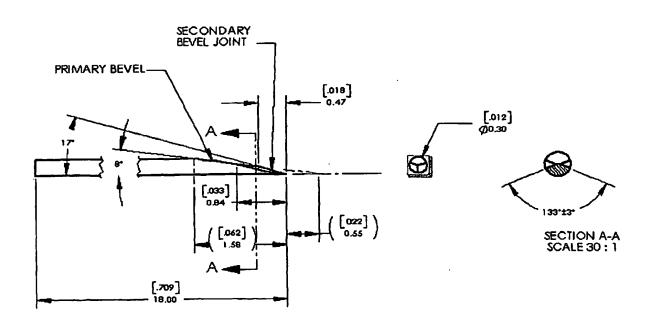


Figure 23B



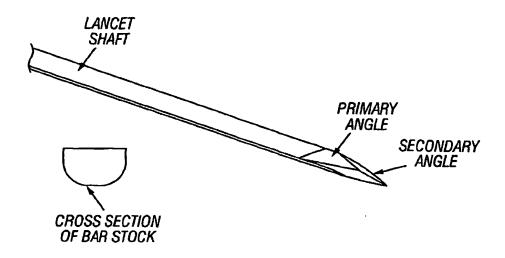


FIG. 24

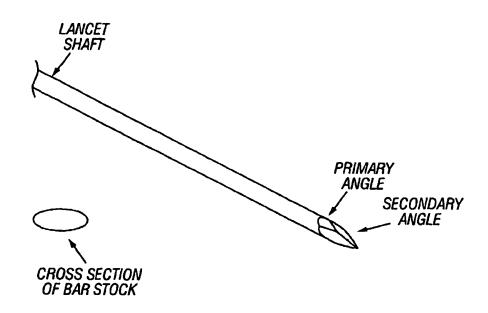


FIG. 25

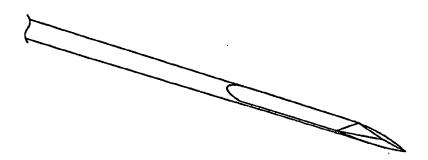
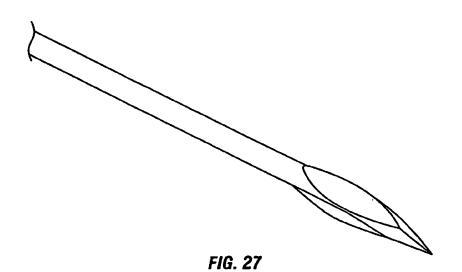
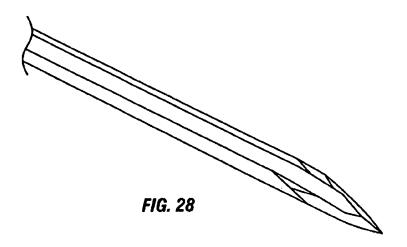


FIG. 26





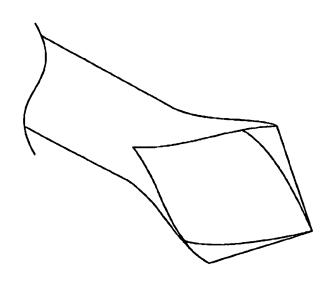
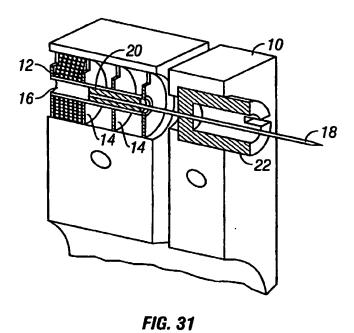
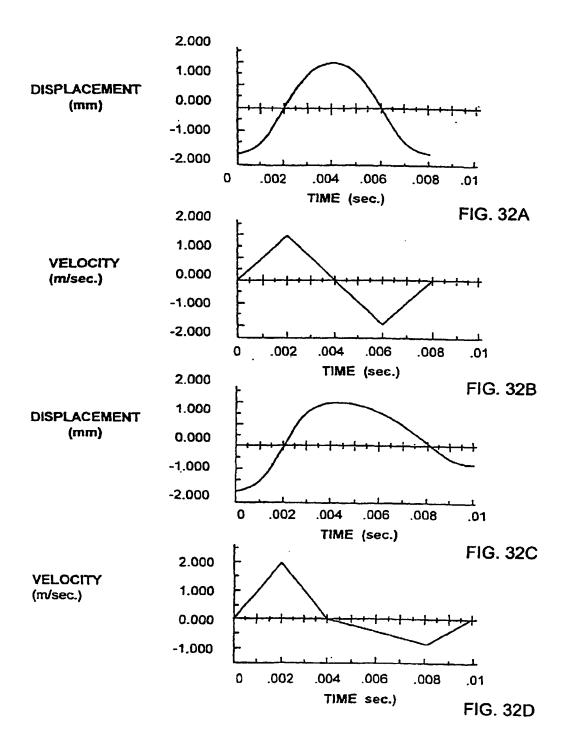


FIG. 29

LANCET		į				BEVEL	SIDE	PRIMARY
TYPE	PRIMARY ANGLE (°)	BEVEL JOINT ANGLE	SIDE FACET ANGLE	LANCET LENGTH (mm)	LANCET DIAMETER (mm)	JOINT LENGTH (C)	FACET LENGTH (B)	FACET LENGTH (A)
BD UF II	8.5416	100	1	14.8500	L.	0.4078	0 9261	1.58
BD UF III	9.45	19.03	113.85	14.7		0.22	0.54	122
HART (BD ANALOGUE DEVELOPED AT AGILENT	6.4973	20.2989	110.7214 14.7059	14.7059	ł	0.4985	0.8957	1.52
81	6.8559	15.4851	115.3145 14.7000	14.7000	0.3145	0.2188	0.6322	224
811	11.4	20.9	106	N/A	0.232	0.234	0.441	0.94
B III (KEEP ANGLES, GRIND ON 0.200 DIAMETER	2	16	133	N/A	0.200	0.27	0.53	1.27
B IV (KEEP LENGTHS THE SAME, RESULTING ANGLE?)	8	16	128	N/A	0.200	0.22	0.54	1.22

FIG. 30





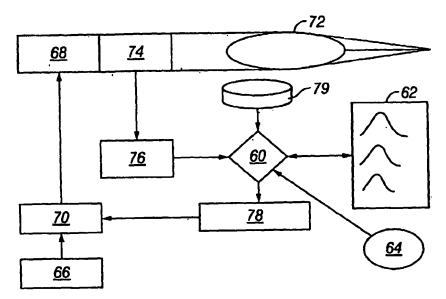
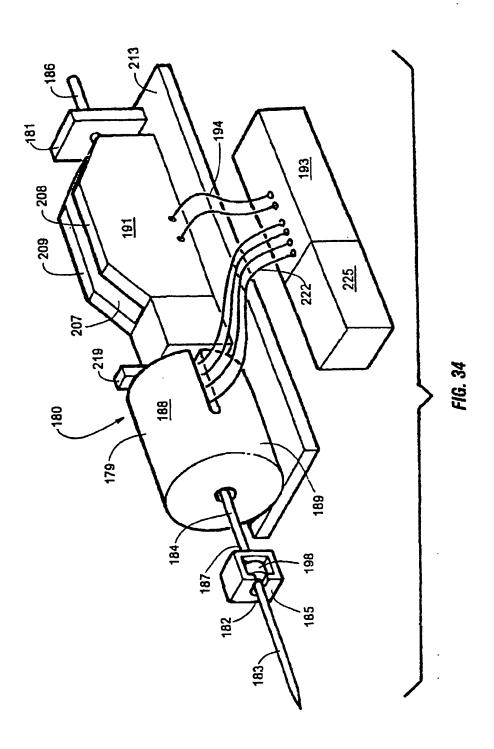
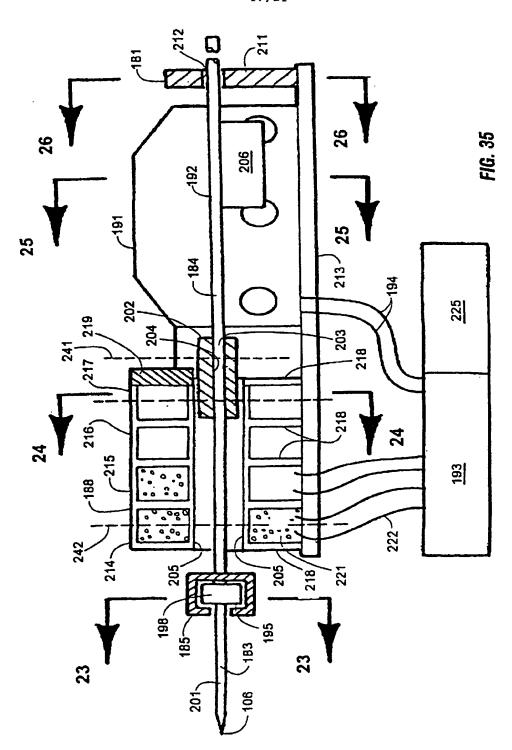
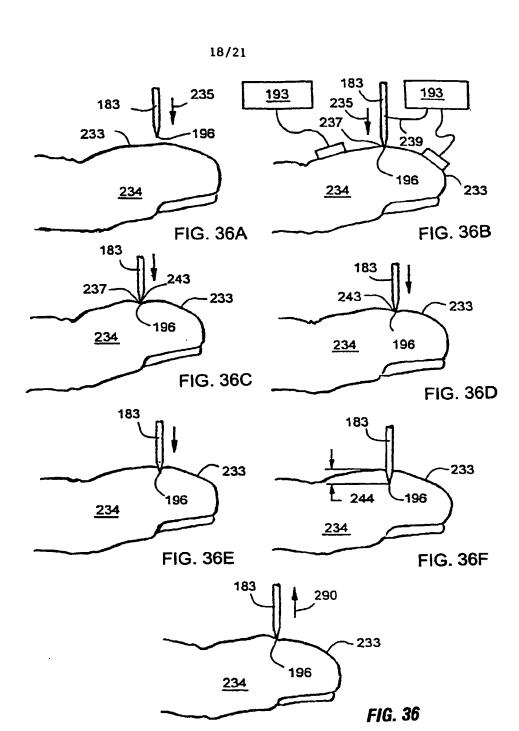
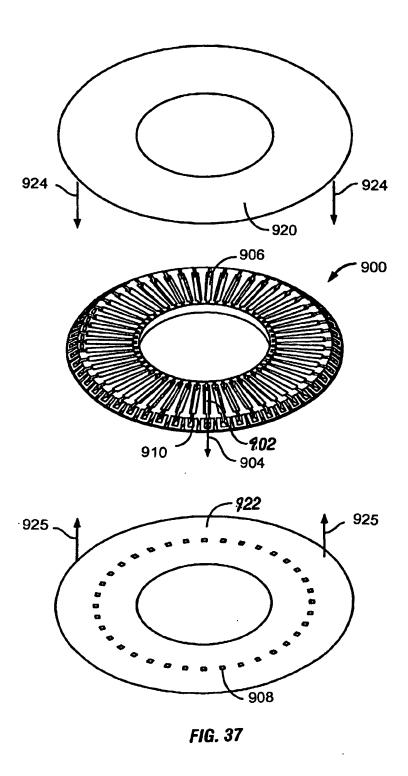


FIG. 33









SUBSTITUTE SHEET (RULE 26)

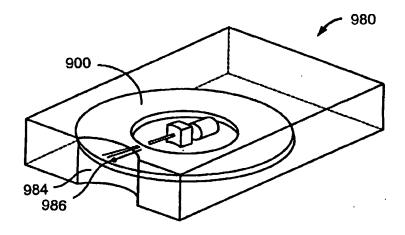
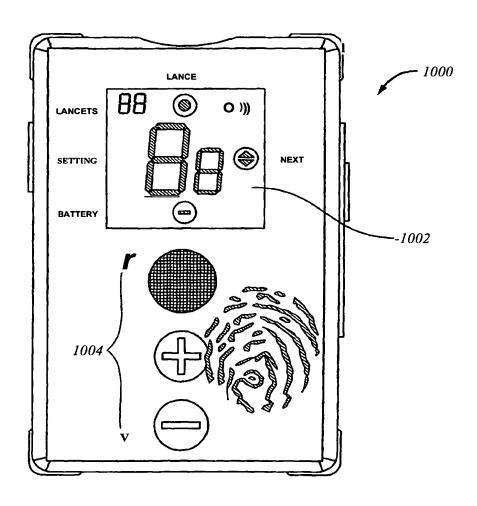


FIG. 38



F/6. 39